

Civil Enforcement Case Report

Basic Information

Case Number: 09-2017-4001

Case Name: Syngenta Crop Protection LLC **Case Category:** Administrative - Formal

Case Status (as of 02/07/2018): Final Order Issued

Case Lead: EPA

Court Docket Number: FIFRA-09-2017-0001

DOJ Docket Number: --

Relief Sought: Penalty

Enforcement Outcome: Final Order With Penalty

Headquarters Division: --

Branch: --

Result of Voluntary Disclosure? No

Multi-media Case? --

Enforcement Type: FIFRA 14A Action For Penalty

Violations: --

Penalties - Case Level

Total Federal Penalty Assessed or Agreed To: \$150,000

Total State/Local Penalty Assessed: \$0

Total SEP Cost: \$400,000

Total Compliance Action Cost: \$0

Total Cost Recovery: \$0

Case Summary

This is an Administrative Consent Agreement and Final Order (CA/FO) between US EPA and Syngenta Seeds, LLC, doing business as Syngenta Hawaii, LLC, for alleged violations of the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA). Specifically, the Complaint alleges that Syngenta Seeds has violated Section 12(a)(2)(G) of FIFRA, by using a registered pesticide in manners inconsistent with its labeling and that Syngenta Seeds did not comply with the Worker Protection Standard, in a number of ways, including but not limited to: (1) failing to prevent workers from entering a treated area where a pesticide had been recently applied; (2) failing to notify workers of recent pesticide applications; (3) failing to provide reasonably accessible decontamination supplies to workers; and (4) failing to make available prompt transportation to an appropriate emergency medical facility for exposed workers. To settle the matter, Respondent agreed to pay a \$150,000 penalty and to spend a minimum of \$400,000 to perform a Supplemental Environmental Project (SEP) to develop and implement a training program on the requirements of the Worker Protection Standards for growers in Hawaii, Guam, and Saipan (an island in the Commonwealth of the Northern Marianas Islands).

Laws and Sections

Law	Sections	Programs
FIFRA	12A2G	Misuse

Citations

Title	Part	Part Section			
No. data was allowed and all					
No data records returned					

Facilities

FRS Number	Facility Name	Address	City Name	State	Zip	SIC Codes	NAIC Codes	
110067115026	SYNGENTA SEEDS, INC - FIELD CROPS NAFTA RESEARCH	7050 KAUMUALII HWY	KEKAHA	ні	96752			

Defendants

Defendants and Settlements	In	In
Defendants and Settlements	Complaint	Settlement
Syngenta Seeds, LLC d/b/a Syngenta Hawaii	Υ	Υ

Related Case Documents

Document	Facility Name	Publish Date	EPA Program		
No data records returned					

Case Milestones

Event	Actual Date
Complaint Filed/Proposed Order	12/14/2016
Enforcement Action Data Entered	01/27/2017
Amended Complaint	01/18/2018
Final Order Issued	02/07/2018

Pollutants

Pollutant Name	Chemical Abstract Number				
No.	No data records returned				
No data records returned					

Related Activities

Description	Actual Date	
No data reco	ords returned	

Final Order 1

Final Order Type: Administrative Penalty Order With or Without Injunctive Relief

Final Order Name: Syngenta Crop Protection LLC

Linked Facilities (FRS ID): 110067115026

Final Order Lodged Date: --

Final Order Entered Date: 02/07/2018 **Enforcement Action Closed Date:** --

Actual Termination Date: --

Penalties/SEPs/Cost Recovery Amounts

Federal Penalty Assessed or Agreed To: \$150,000

State/Local Penalty Assessed: --

SEP Value: \$400,000

Compliance Action Cost: \$0

Federal Cost Recovery Awarded: \$0

Complying Actions

Complying Action ID	Category	Description

Complying Action ID	Category	Description			
No data records returned					

Supplemental Environmental Projects

SEP ID	Category	SEP Value	Description
3600006163	Pollution Prevention/Improved Housekeeping/O&M, Training, Inventory Control	\$400,000	Respondent agrees to develop and implement a training program on the requirements of the Worker Protection Standard for growers in Hawaii (Oahu, Kauai, Maui and Hawaii), Guam, and Saipan (an island in the Commonwealth of the Northern Mariana Islands).

Pollutant Reductions

Resulting From	Pollutant	Annual Amount	Units	Media Affected		
No data records returned						